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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

FBXO25 (Human) Recombinant Protein (P01)

Catalog Number: H00026260-P01

Regulation Status: For research use only (RUO)

Product Description: Human FBXO25 full-length ORF (AAH50393, 1 a.a. - 367 a.a.) recombinant protein with GST-tag at N-terminal.

Sequence:

MPFLGQDWRSPGWSWIKTEDGWKRCESCSQKLERE
NNHCNISHSILNSEDGEIFNNEEHEYASKRKKDHFR
NDTNTQSFYREKWIYVHKESTKERHGYCTLGEAFNRL
DFSSAIQDIRRFNYVVKLLQLIAKSQLTSLSGVAQKNYF
NILDKIVQKVLDDHHNPRLIKDLLQDLSSTLCILIRGVGK
SVLVGNINIWICRLETILAWQQQLQDLQMTKQVNNGLT
LSDLPLHMLNINILYRFSDGWDIITLGQVTPTLYMLSEDR
QLWKKLCQYHFAEKQFCRHLILSEKGHIEWKLMYFAL
QKHYPKEQYGDTLHFCRHSILFWKDYHLALLFKDS
GHPCTAADPDSCFTPVSPQHFIDLFKF

Host: Wheat Germ (in vitro)

Theoretical MW (kDa): 66.11

Interspecies Antigen Sequence: Mouse (86); Rat (86)

Applications: AP, Array, ELISA, WB-Re
(See our web site product page for detailed applications information)

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Preparation Method: [in vitro wheat germ expression system](#)

Purification: Glutathione Sepharose 4 Fast Flow

Storage Buffer: 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

Storage Instruction: Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 26260

Gene Symbol: FBXO25

Gene Alias: FBX25, MGC20256, MGC51975

Gene Summary: This gene encodes a member of the F-box protein family which is characterized by an approximately 40 amino acid motif, the F-box. The F-box proteins constitute one of the four subunits of ubiquitin protein ligase complex called SCFs (SKP1-cullin-F-box), which function in phosphorylation-dependent ubiquitination. The F-box proteins are divided into 3 classes: Fbws containing WD-40 domains, Fbfs containing leucine-rich repeats, and Fbxs containing either different protein-protein interaction modules or no recognizable motifs. The protein encoded by this gene belongs to the Fbxs class. Three alternatively spliced transcript variants encoding distinct isoforms have been found for this gene. [provided by RefSeq]